

FIG.1

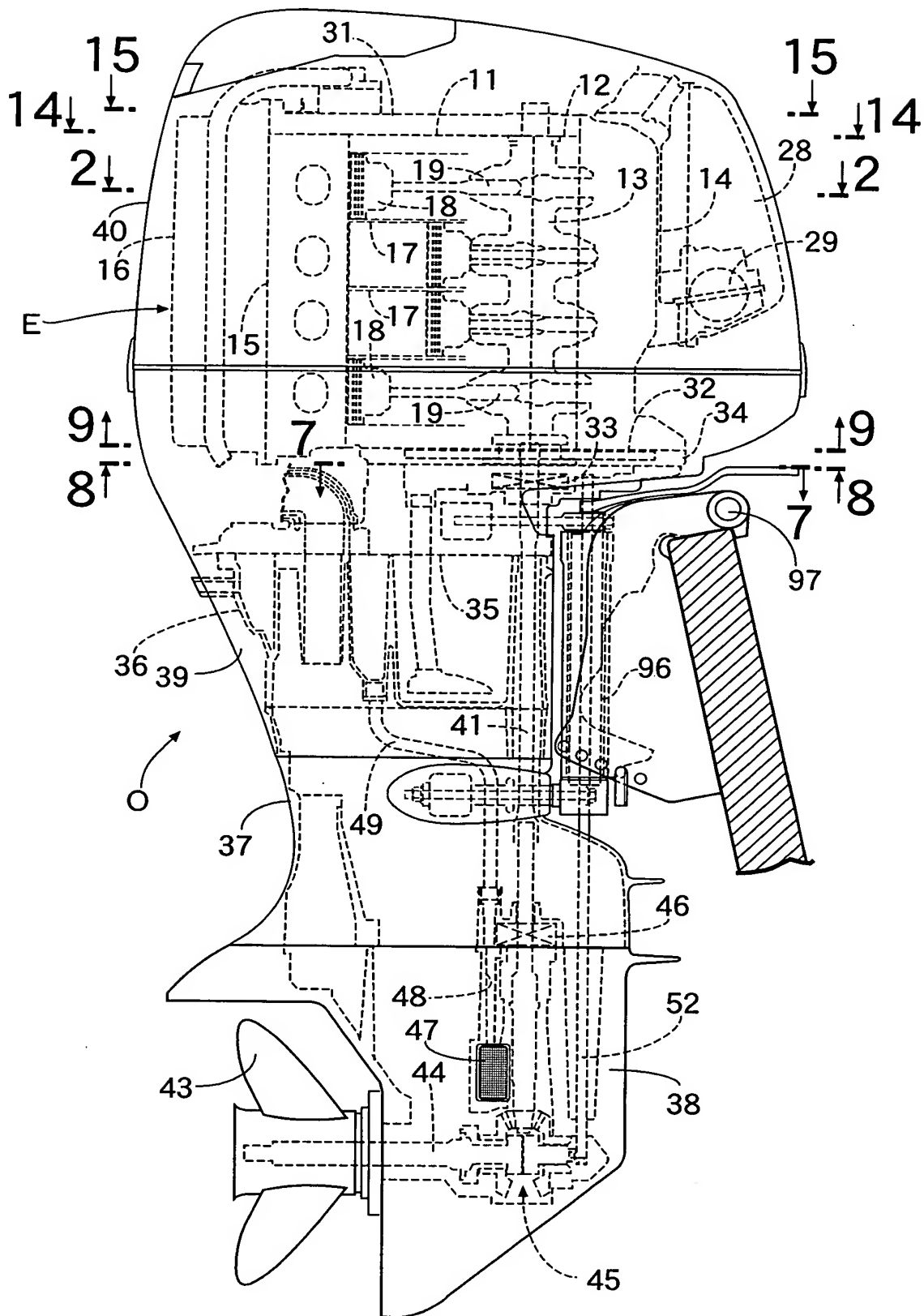


FIG.2

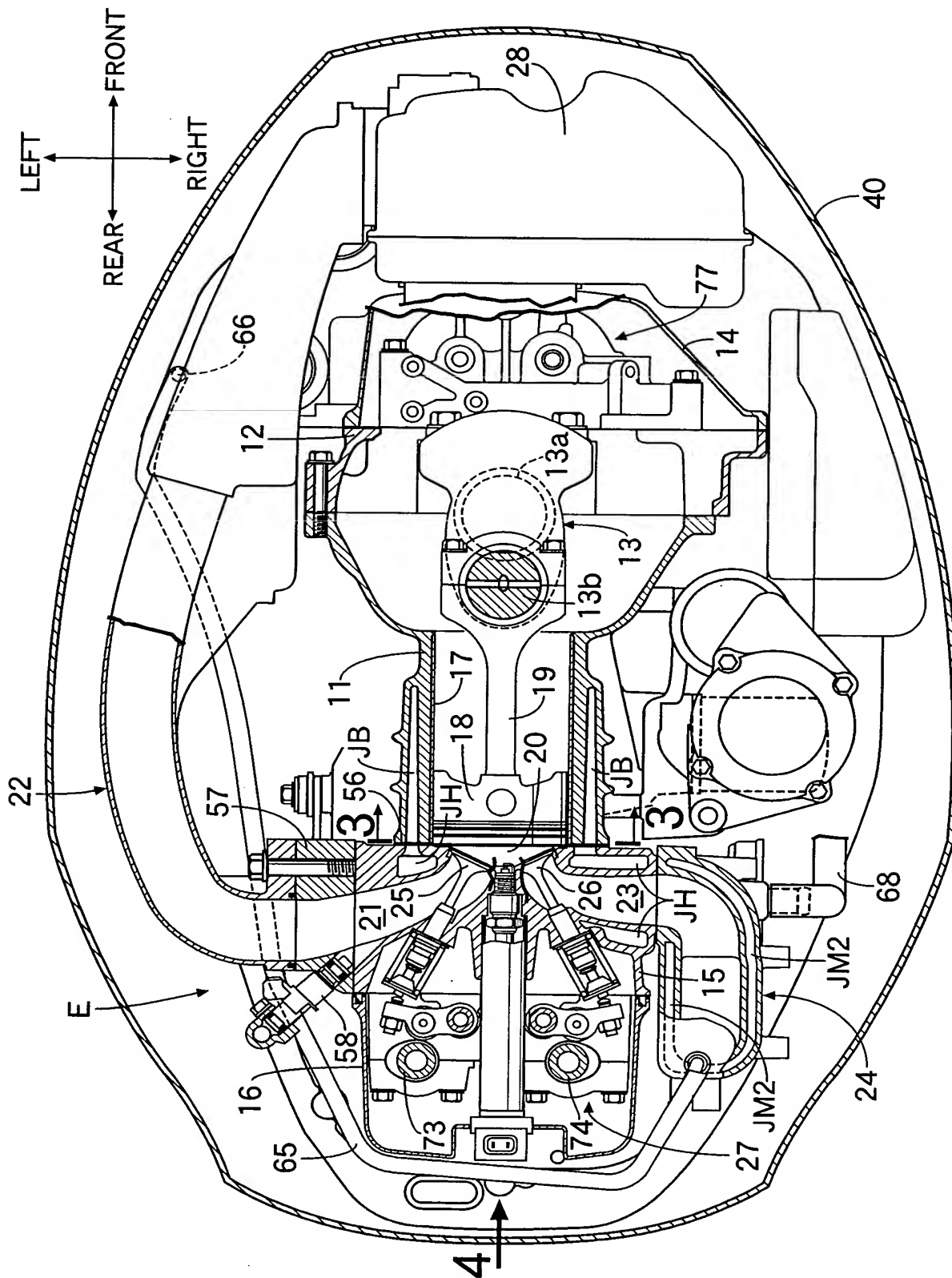


FIG.3

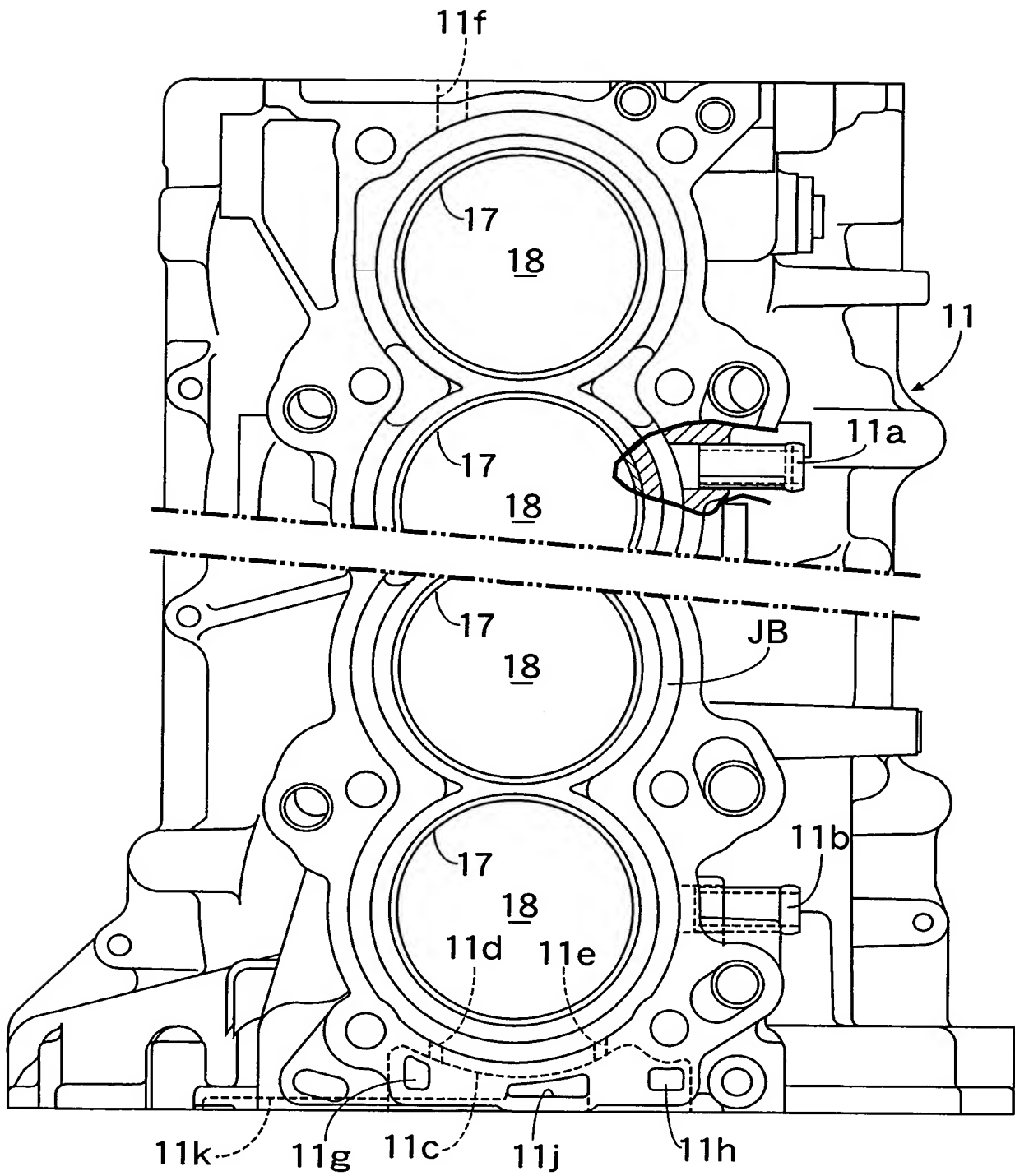


FIG.4

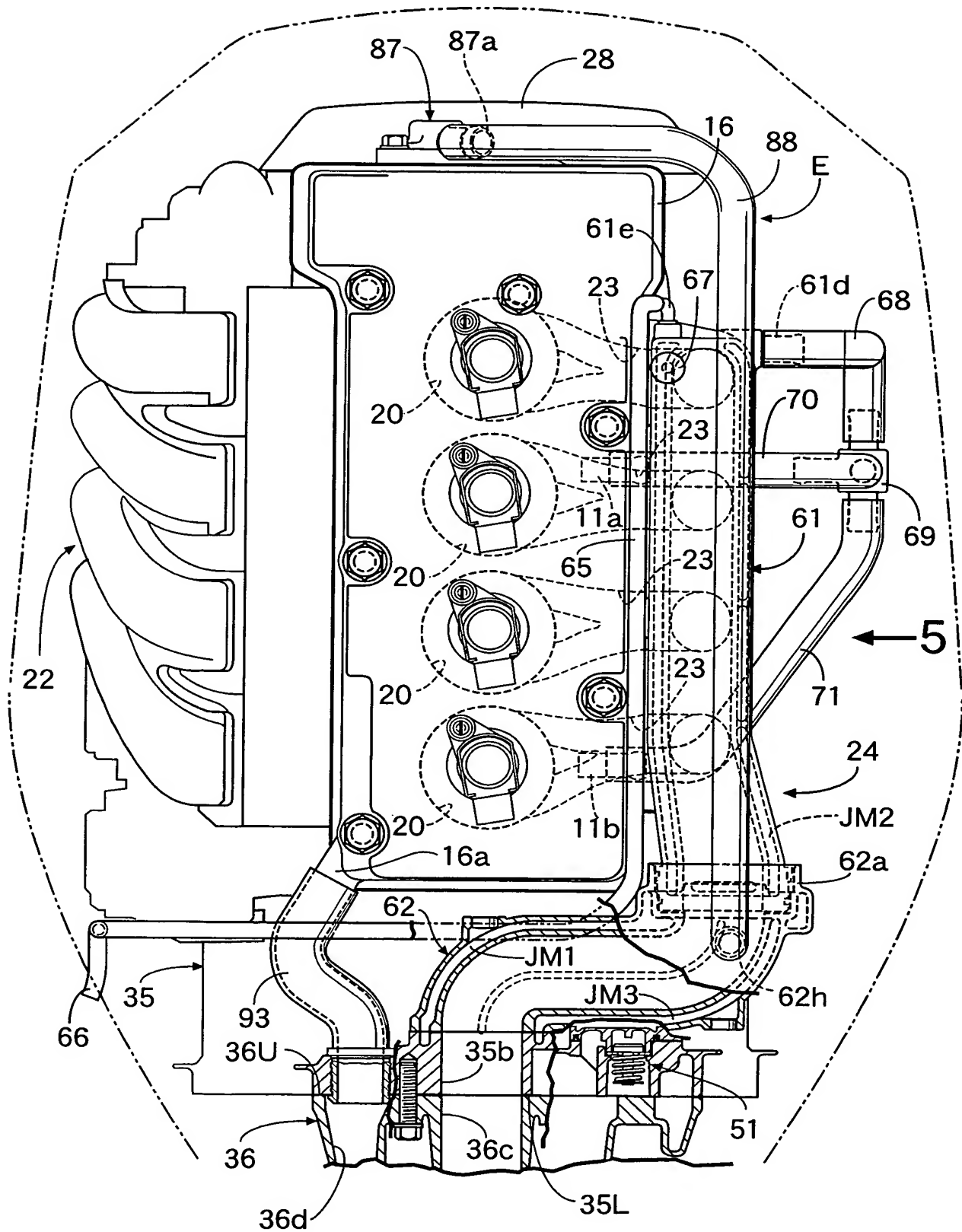




FIG.6

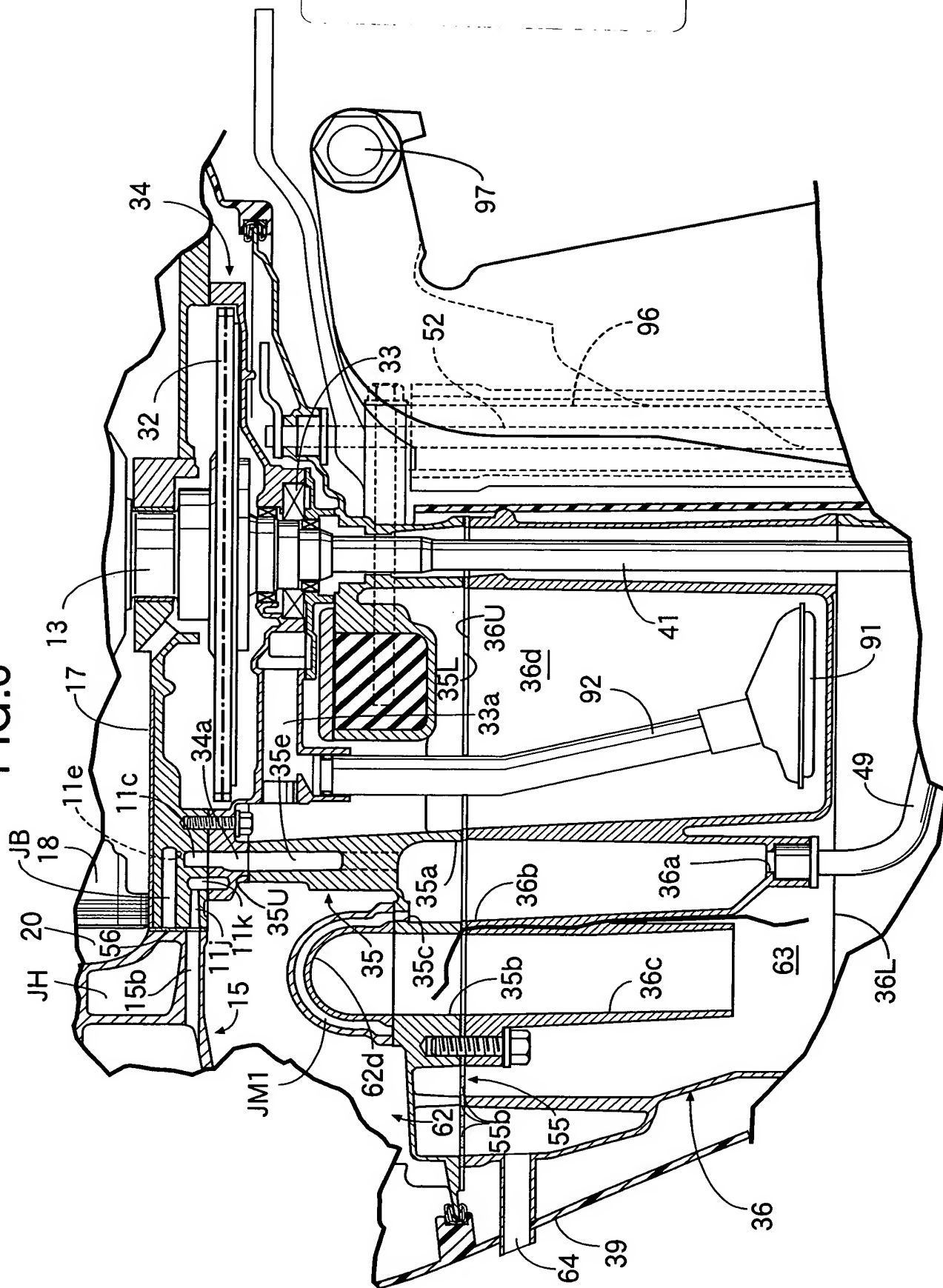


FIG. 7

TOP OF MOUNT CASE

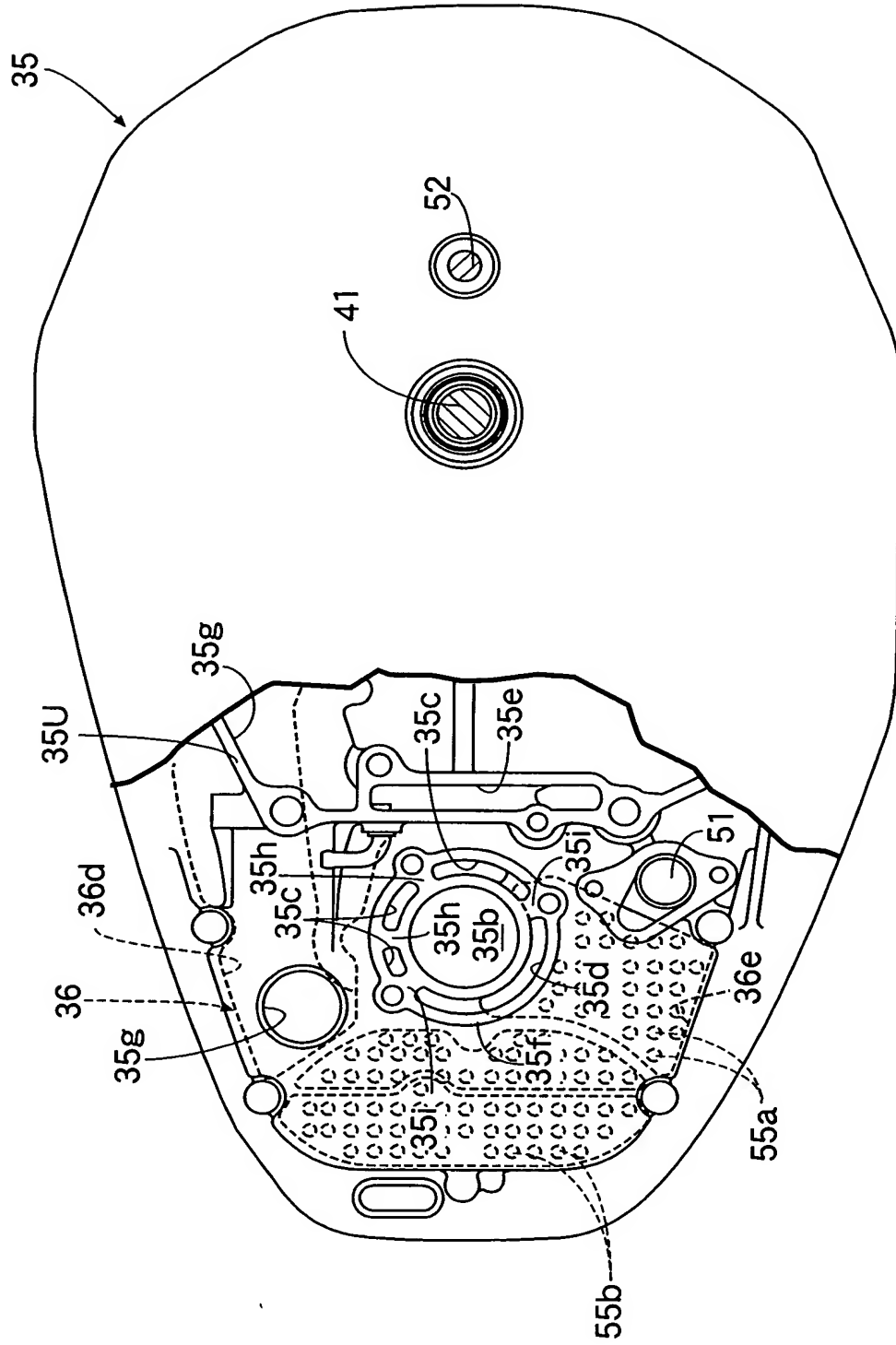


FIG.8

BOTTOM OF PUMP BODY

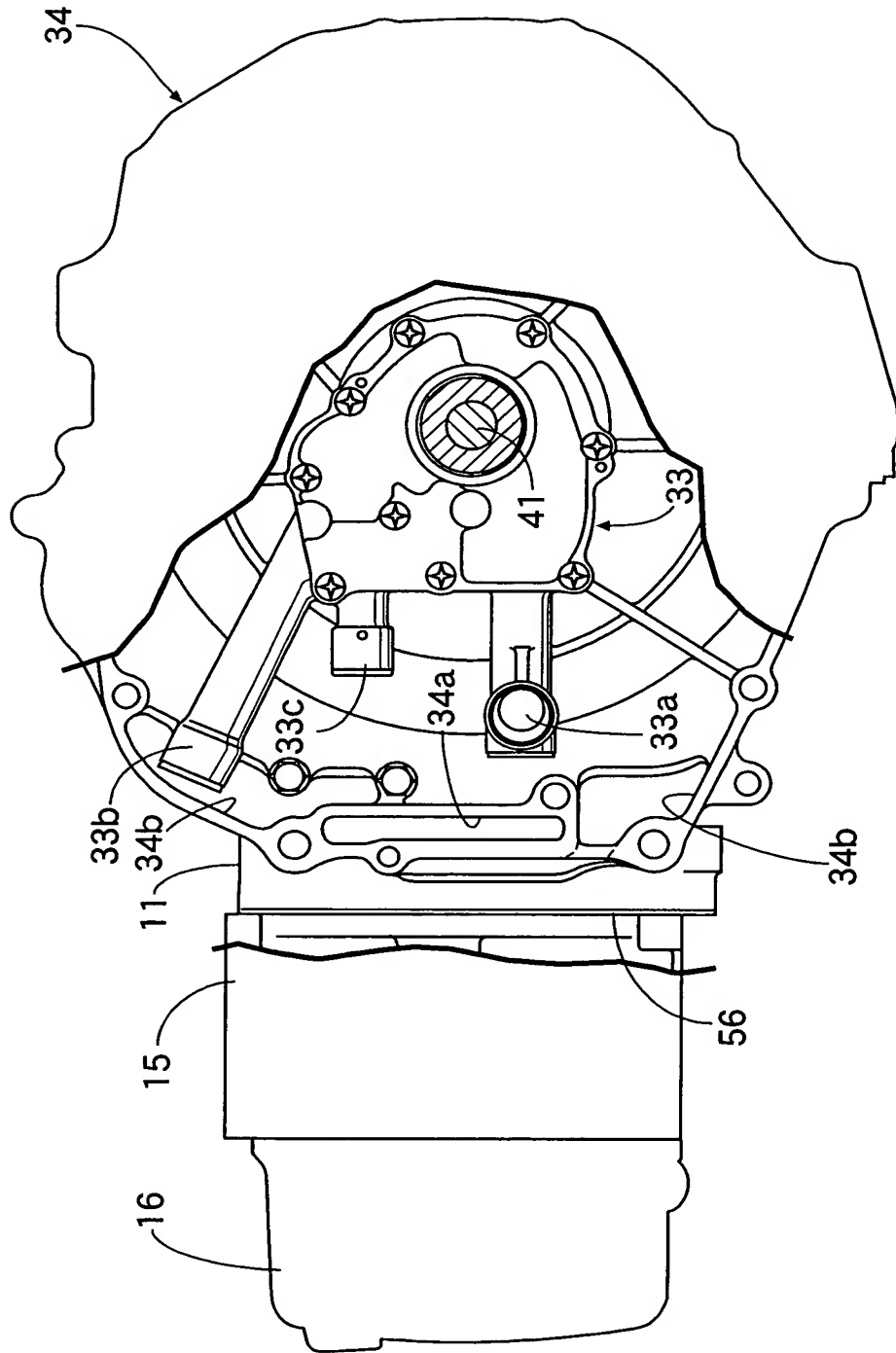


FIG.9

BOTTOM OF SUBASSEMBLY OF BLOCK, ETC.

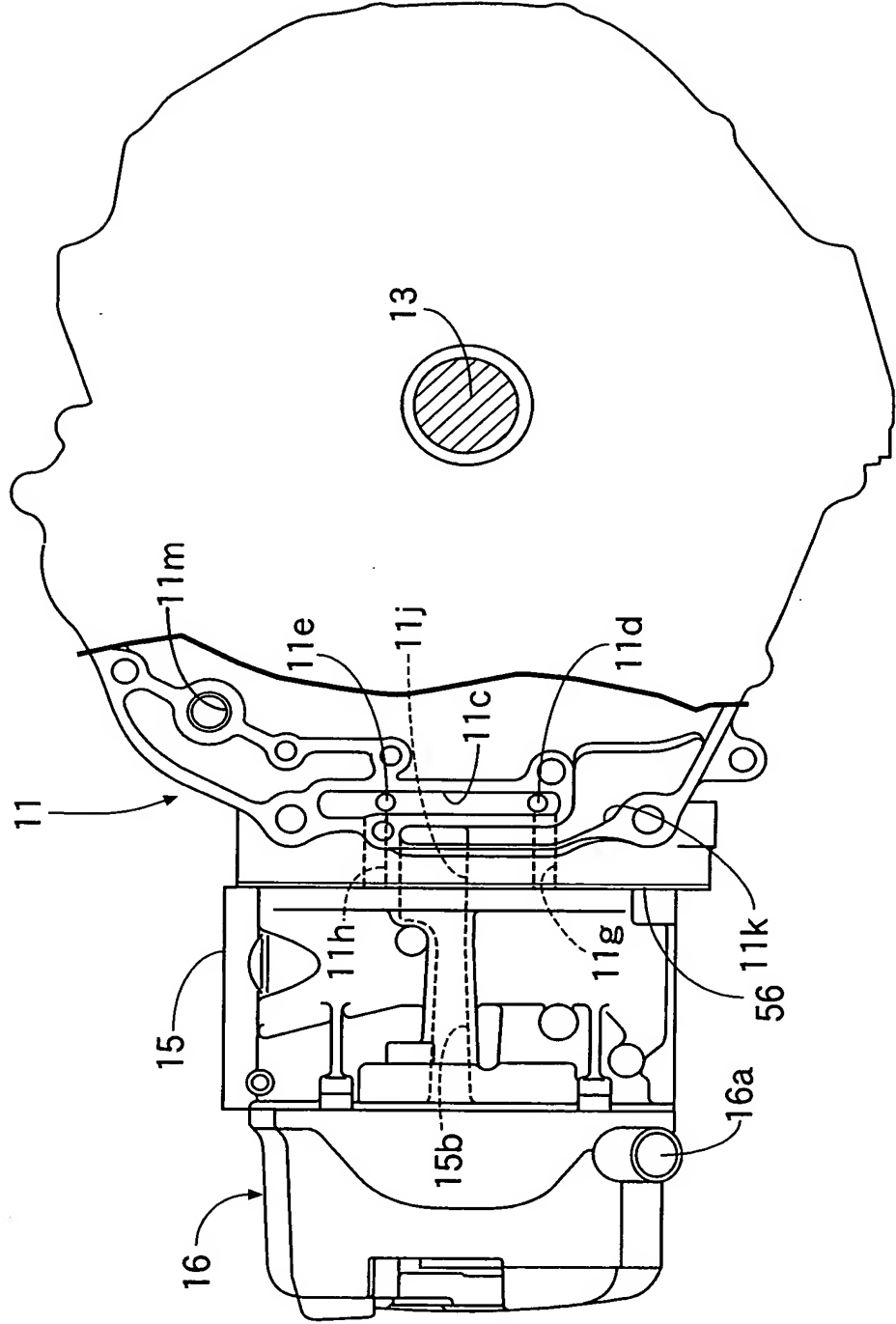
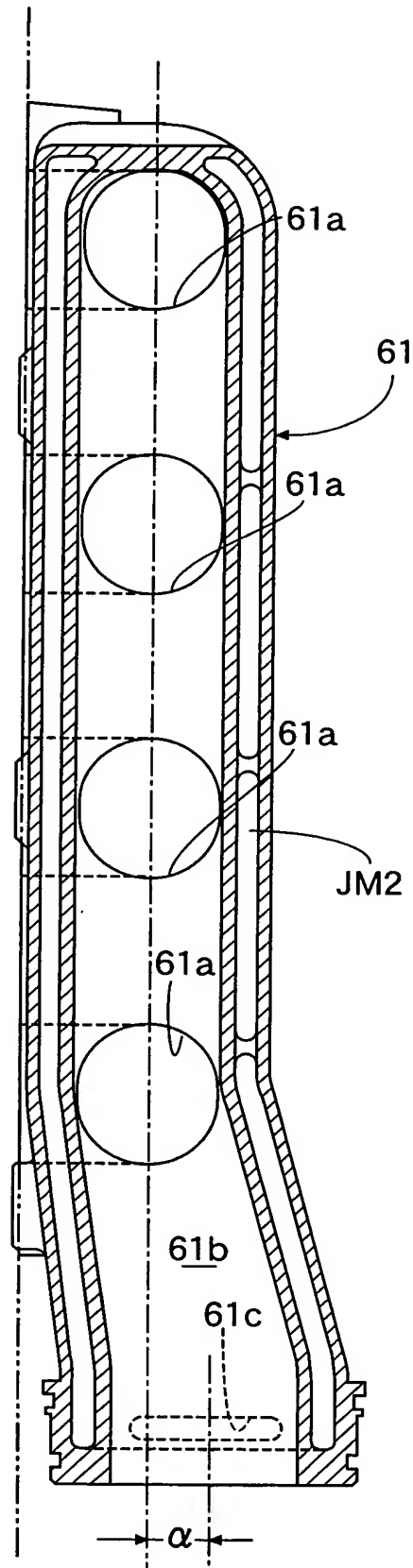


FIG.10



This diagram shows a cross-section of a vehicle seat assembly. The seat backrest (12) is hinged to the seat cushion (13). The hinge mechanism includes a pivot point (62) and a locking mechanism (62d). The seat backrest has a headrest (62a) and a side support (62g). The seat cushion has a base (62e) and a side support (62f). The entire assembly is mounted on a frame (24). Other components labeled include JM1, JM3, 53, 54, 61c, 62h, and 62.

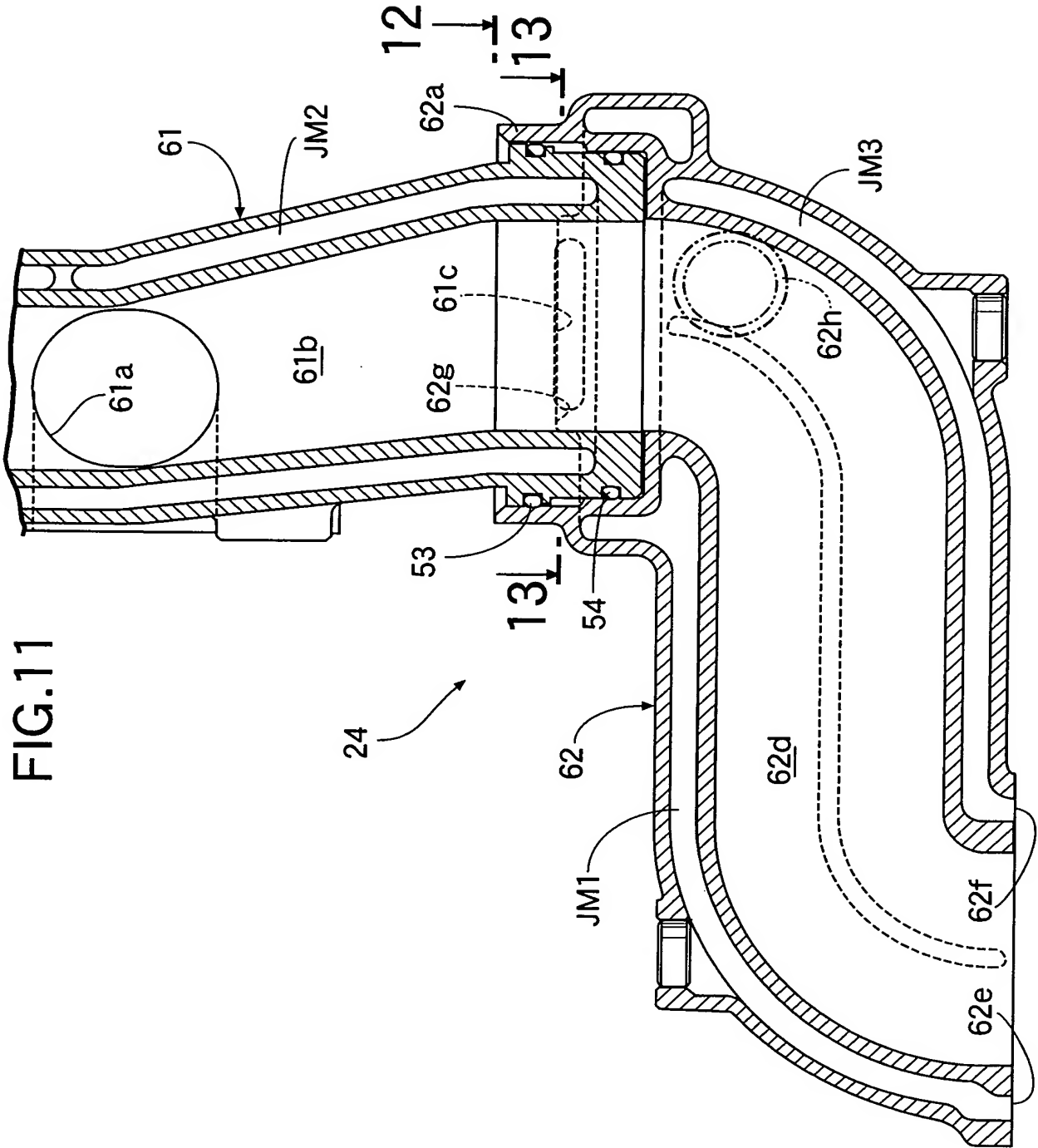


FIG.12

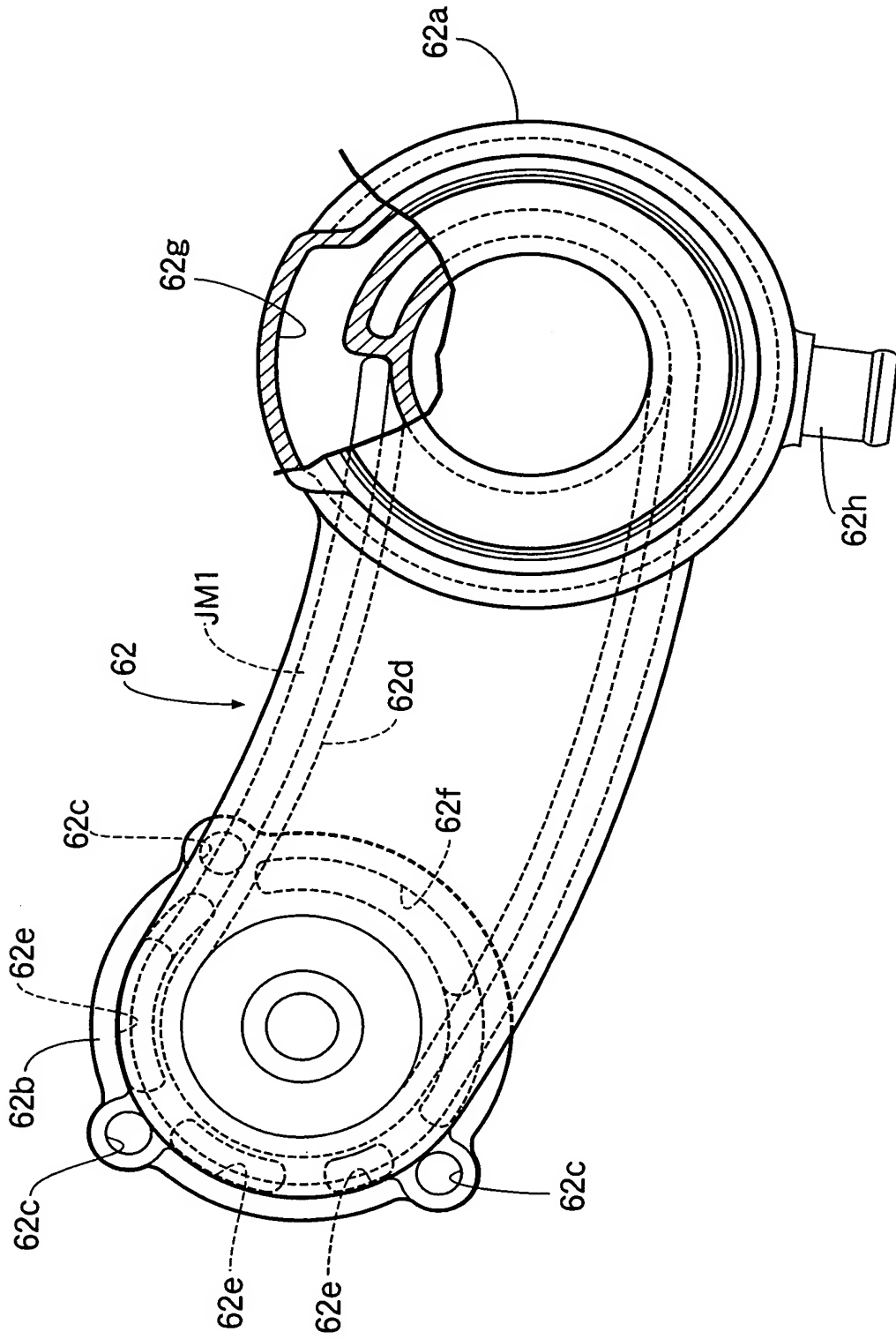


FIG.13

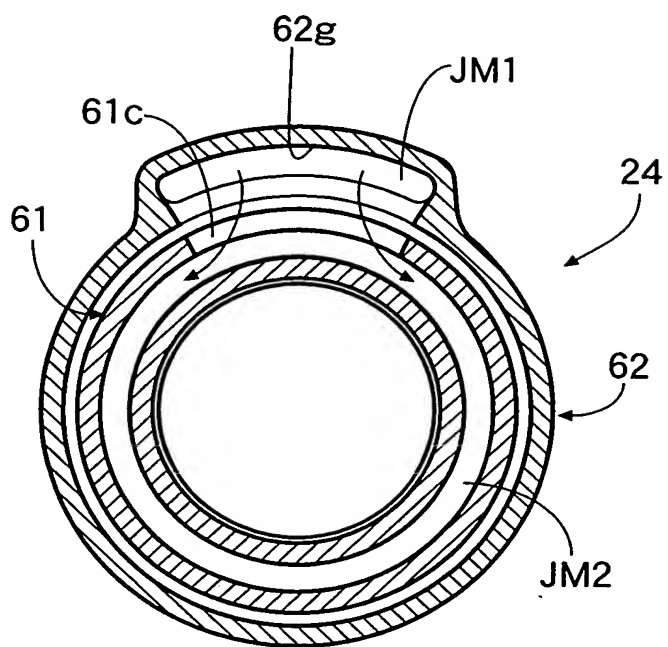


FIG.14

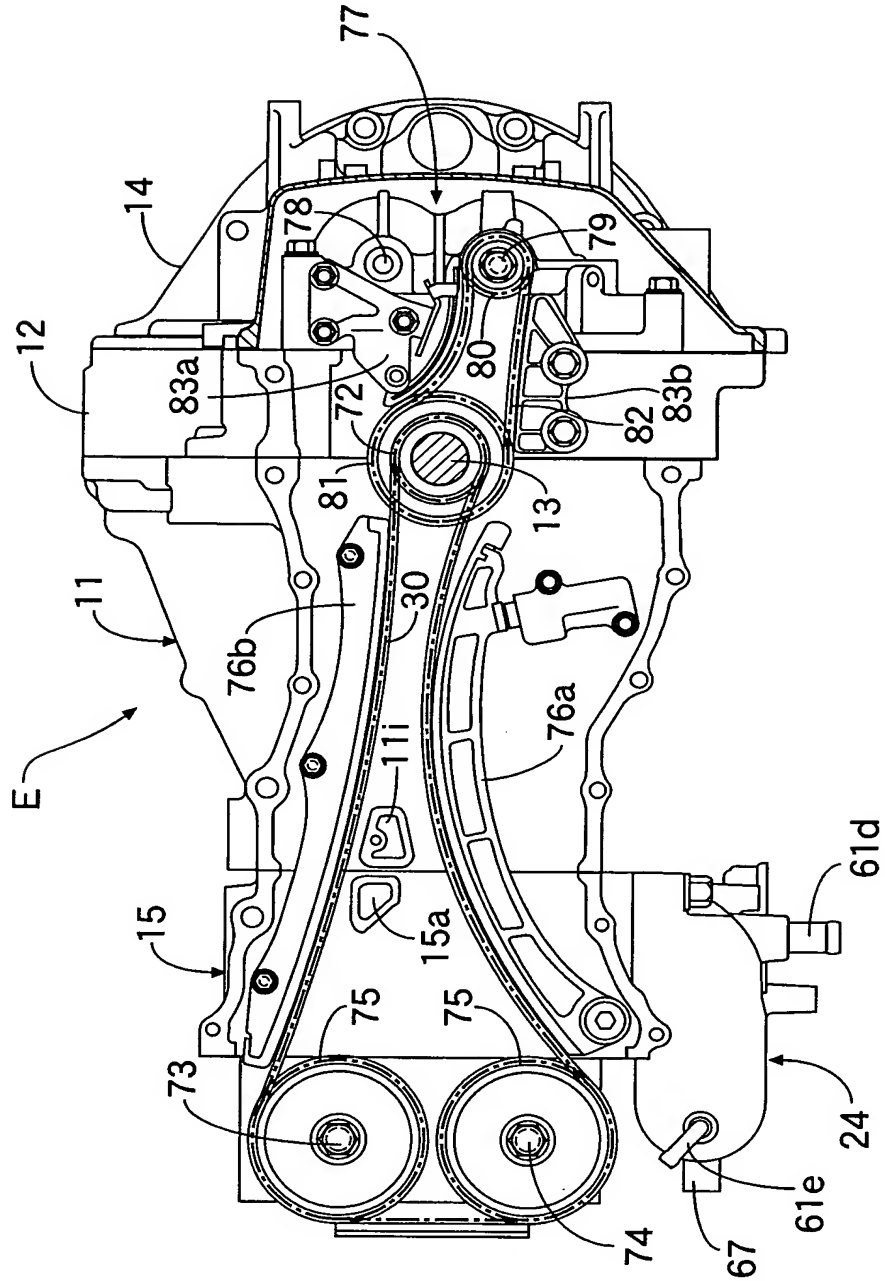
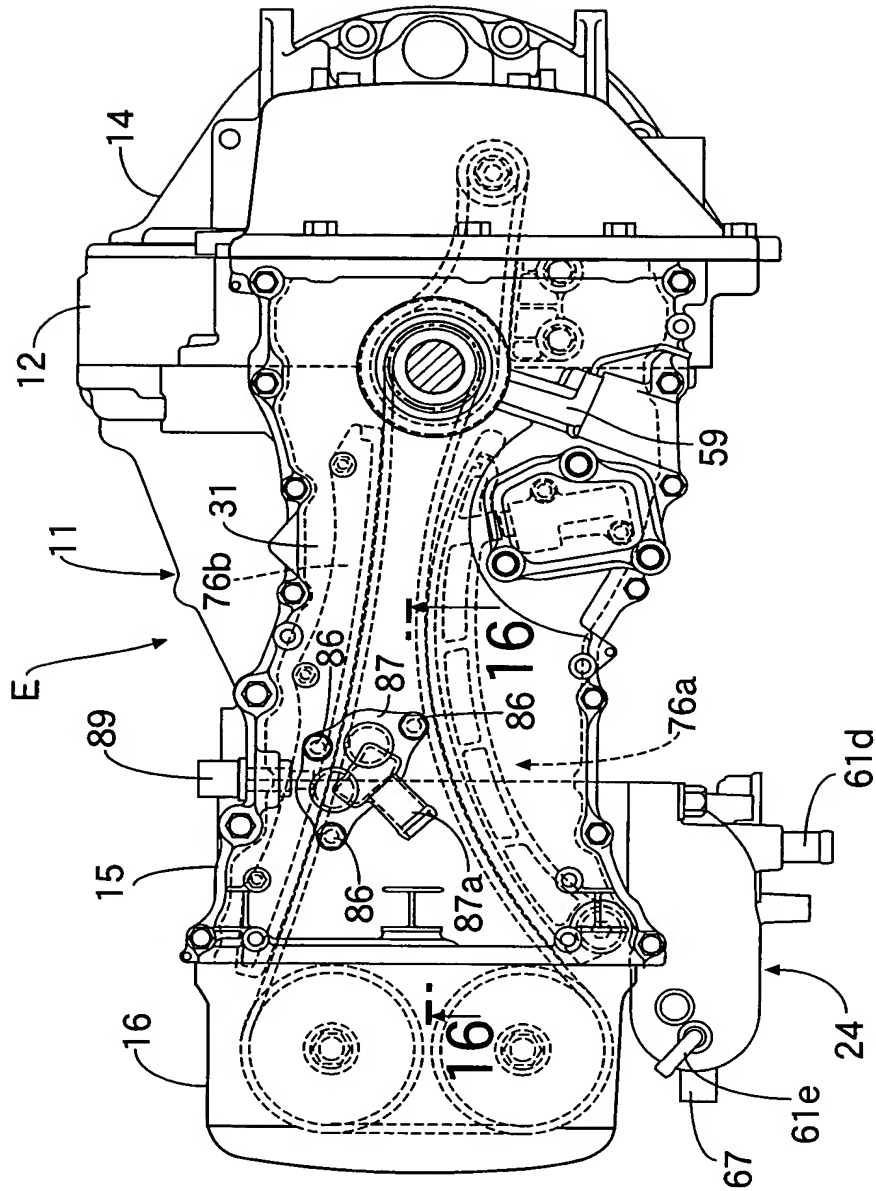


FIG.15



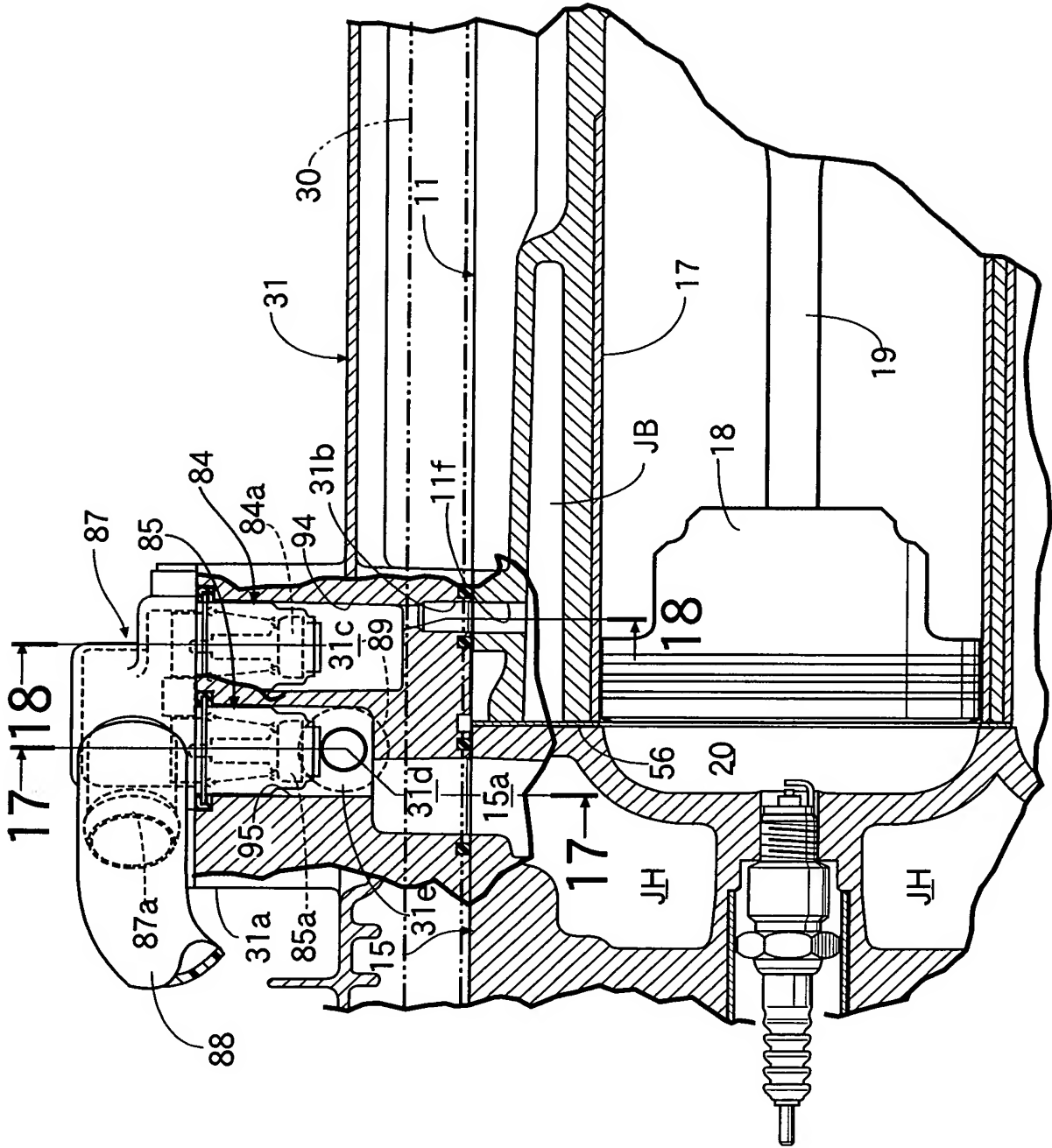
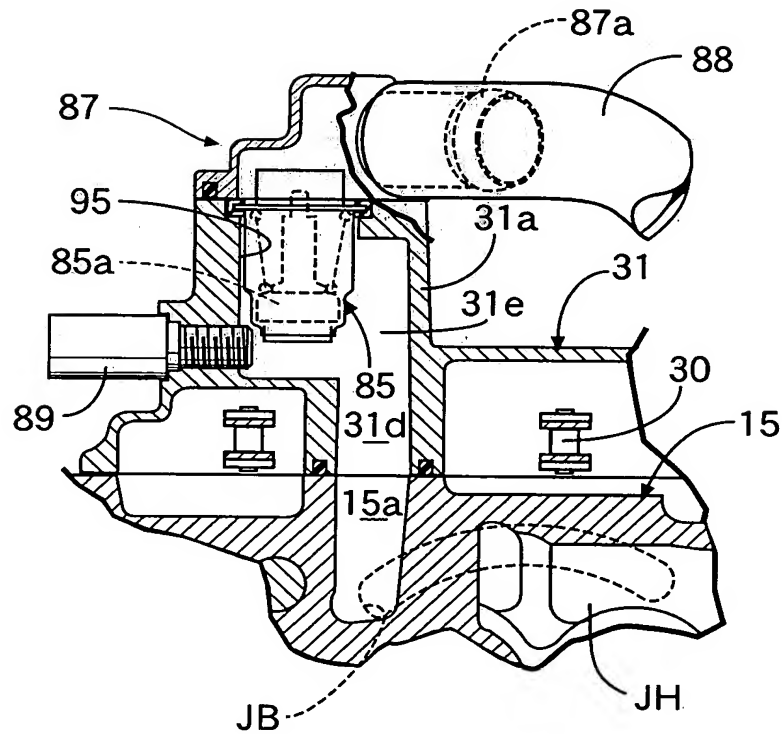


FIG.17



Title: OUTBOARD MOTOR
Inventor: TAWA, et al.
Appln. No.: Unknown
Docket No.: 107348-00370

FIG.18

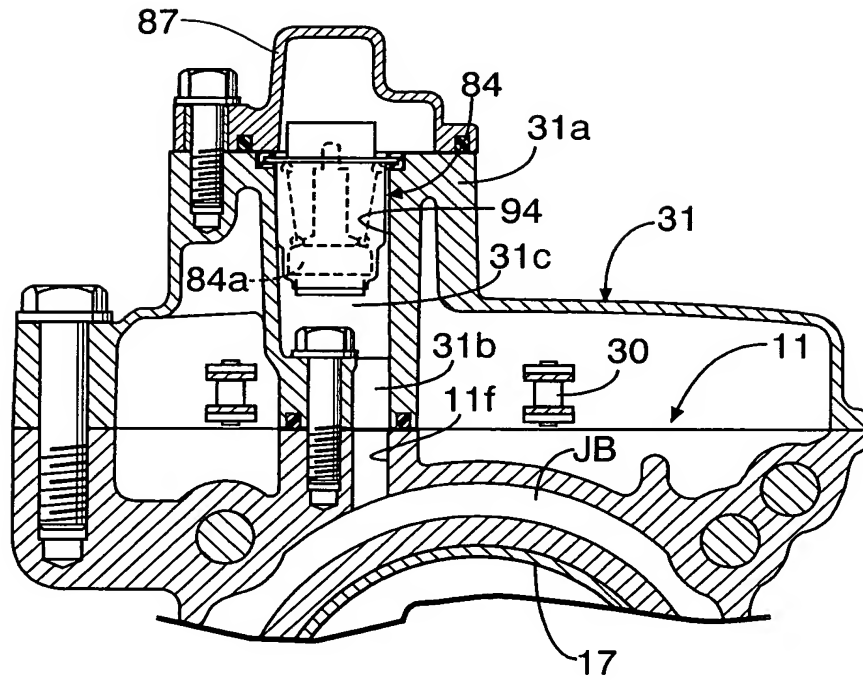


FIG.19

